

664,332

WEST Search History

DATE: Thursday, April 18, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L13	l10 not l9	63	L13
<i>DB=PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L12	((Celloxide\$5 or ERL\$4 or epoxycyclohex\$) and ((\$sulfonium or \$sulphonium)near5 (photoinitiator or initiator or catalyst))) and ((polyethylene adj glycol) or polyethyleneglycol))	8	L12
L11	((Celloxide\$5 or ERL\$4 or epoxycyclohex\$) and ((\$sulfonium or \$sulphonium)near5 (photoinitiator or initiator or catalyst))) and anhydride)	11	L11
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L10	l8 and ((polyethylene adj glycol) or polyethyleneglycol)	131	L10
L9	l8 and anhydride	152	L9
L8	(Celloxide\$5 or ERL\$4 or epoxycyclohex\$) and l7	352	L8
L7	l6 near5 (photoinitiator or initiator or catalyst)	1073	L7
L6	\$sulfonium or \$sulphonium	11000	L6
L5	Sanaid adj5 (SI or 80\$1 or 60\$1)	7	L5
L4	Sanaid adj5 (SI or 80\$1 or 60\$1)	7	L4
L3	((Sun adj Aid) or Sunaid) adj5 (SI or 80\$1 or 60\$1)	0	L3
L2	Sanaid adj SI\$3	7	L2
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L1	wo-9920674-\$.did.	1	L1

END OF SEARCH HISTORY

RN 50-00-0 REGISTRY
CN **Formaldehyde (8CI, 9CI)** (CA INDEX NAME)

OTHER NAMES:

CN BFV
CN F-gen
CN Fannoform
CN Floguard 1015
CN FM 282
CN Fordor
CN Formalin
CN Formalith
CN Formic aldehyde
CN Formol
CN Fyde
CN Lysoform
CN Methaldehyde
CN Methanal
CN Methyl aldehyde
CN Methylene oxide
CN Morbicid
CN Oxomethane
CN Oxymethylene
CN Paraform
CN Superlysoform

FS 3D CONCORD

DR 8005-38-7, 8006-07-3, 8013-13-6, 112068-71-0

MF C H2 O

CI COM

LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*,
BIOBUSINESS,

BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB,
CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHM, CSNB,
DDFU, DETHERM*, DIOGENES, DIPPR*, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2,
ENCOMPPAT, ENCOMPPAT2, GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB,
IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC, PDLCOM*, PIRA,
PROMT, RTECS*, SPECINFO, TOXCENTER, TULSA, ULIDAT, USAN, USPAT2,
USPATFULL, VETU, VTB

(*File contains numerically searchable property data)

Other Sources: DSL**, EINECS**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

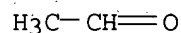
59479 REFERENCES IN FILE CA (1947 TO DATE)

5426 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

59566 REFERENCES IN FILE CAPLUS (1947 TO DATE)

19 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

RN 75-07-0 REGISTRY
CN Acetaldehyde (8CI, 9CI) (CA INDEX NAME)
OTHER NAMES:
CN Acetic aldehyde
CN Ethanal
CN Ethyl aldehyde
FS 3D CONCORD
MF C2 H4 O
CI COM
LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*,
BIOBUSINESS,
BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB,
CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHM, CSNB,
DDFU, DETHERM*, DIOGENES, DIPPR*, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2,
ENCOMPPAT, ENCOMPPAT2, GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB,
IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC, PDLCOM*, PIRA,
PROMT, RTECS*, SPECINFO, SYNTHLINE, TOXCENTER, TULSA, ULIDAT, USPAT2,
USPATFULL, VTB
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

29235 REFERENCES IN FILE CA (1947 TO DATE)
452 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
29305 REFERENCES IN FILE CAPLUS (1947 TO DATE)
17 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

(FILE 'HOME' ENTERED AT 09:27:29 ON 18 APR 2002)

FILE 'REGISTRY' ENTERED AT 09:28:04 ON 18 APR 2002

L1 54 S CELLOXIDE(W)2021#
L2 0 S SUN(W)AID(W)80L
L3 0 S SUN(W)AID?
L4 0 S SUNAID?
L5 376 S BENZYL AND SULFONIUM
L6 954 S SULFONIUM AND METHYL AND PHENYLMETHYL
L7 0 S SULFONIUM AND 80L
L8 16 S 80L

FILE 'CAPLUS' ENTERED AT 09:45:41 ON 18 APR 2002

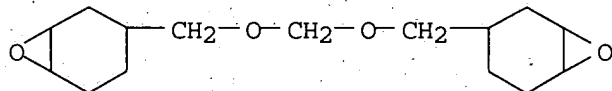
L9 21 S 219134-67-5#/RN
L10 6 S L9 AND 25085-98-7#/RN

09/664,332

RN 97283-00-6 REGISTRY
CN 7-Oxabicyclo[4.1.0]heptane, 3,3'-[methylenebis(oxymethylene)]bis- (7CI,
9CI) (CA INDEX NAME)

OTHER NAMES:

CN Formaldehyde bis(3,4-epoxycyclohexylmethyl) acetal
FS 3D CONCORD
MF C15 H24 O4
CI COM
LC STN Files: BEILSTEIN*, CA, CAOLD, CAPLUS, USPATFULL
(*File contains numerically searchable property data)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

7 REFERENCES IN FILE CA (1947 TO DATE)
7 REFERENCES IN FILE CAPLUS (1947 TO DATE)
2 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

RN 25085-98-7 REGISTRY
CN 7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, homopolymer (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN 7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, polymers (8CI)

OTHER NAMES:

CN (3,4-Epoxy cyclohexyl)methyl 3,4-epoxycyclohexylcarboxylate polymer
CN 3,4-Epoxy cyclohexylmethyl 3',4'-epoxycyclohexanecarboxylate polymer
CN 3,4-Epoxy cyclohexylmethyl 3,4-epoxycyclohexanecarboxylate resin
CN 3,4-Epoxy cyclohexylmethyl 3,4-epoxycyclohexanecarboxylate polymer
CN 3,4-Epoxy cyclohexylmethyl 3,4-epoxycyclohexanecarboxylate homopolymer
CN 3,4-Epoxy cyclohexylmethyl-3',4'-epoxycyclohexanecarboxylate homopolymer
CN Adeka Optomer ERL 4221
CN Adeka Optomer KRM.2110
CN Araldite CY 179
CN Bakelite ERL 4221
CN Bakelite ERL 4221G
CN Bakelite ERL 4421
CN CEL 2021P
CN Celloxide 2021
CN Celloxide 2021A
CN **Celloxide 2021P**
CN Celloxide 2201
CN CH 221
CN Chissonox 221
CN Chissonox CX 221
CN CP 1608
CN CX 221
CN CY 179
CN Cyclomer 2021P
CN Cyracure 6110
CN Cyracure UVI 6110
CN Cyracure UVR 6100
CN Cyracure UVR 6105
CN Cyracure UVR 6110
CN Degacure K 126
CN Degussa 126
CN Diepoxid 126
CN Epikote 171
CN ER 4221
CN ERL 4211
CN **ERL 4221**
CN ERL 4221D
CN ERL 4221E
CN ERL 4421
CN ERLA 4221
CN K 126
CN KRM 2110
CN Poly[(3,4-epoxycyclohexyl)methyl 3,4-epoxycyclohexanecarboxylate]
CN SarCat K 126
CN Ucar 4221
CN UCB 1500
CN Unox 221
CN Unox 4221
CN UP 632

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

DR 9083-95-8, 11120-79-9, 125053-37-4, 121396-47-2, 129773-39-3, 95078-13-0,